

ABSTRACT OF THE INVENTION

The process for assembling a group of networked elements controlling equipment of a building, is one wherein when the elements are in a learning mode,

- a first action exerted on one of the elements is interpreted as an interrogation concerning its state of membership in the group (included - excluded) and triggers the emission of an information signal regarding its state, and
- a following action exerted on this element is interpretable as an order for modifying its state of membership in the group.